

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

November 10, 2003

INFORMATION DISCLOSURE STATEMENT

It is respectfully requested that the above information be considered by the Examiner and that a copy of the enclosed Form PTO-1449 be returned indicating that such information has been considered.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

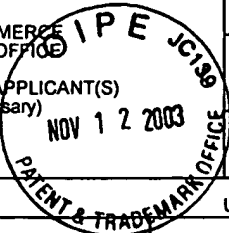
Respectfully submitted,


Attorney for Applicants

Registration No. 29,296

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

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FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. 01263.002638.		APPLICATION NO. 10/681,230		
			APPLICANT RICHARD IAN TAYLOR ET AL.				
			FILING DATE October 9, 2003		GROUP N.Y.A.		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
		M.S. BARTLETT, "Learning Viewpoint Invariant Representations Of Faces In An Attractor Network," Face Image Analysis By Unsupervised Learning, Chapter 7, pp. 129-149, Kluwer Academic Publishers (2001), ISBN 0-7923-7348-0					
		T.F. COOTES, ET AL., "Locating Faces Using Statistical Feature Detectors," Proceedings of the Second International Conference on Automatic Face and Gesture Recognition (October 14-16, 1996), pp. 204-209, Killington, Vermont, USA					
		T. KOHINEN, "The Original Incremental SOM Algorithm," Self-Organizing Maps, Third Edition (1999), Section 3.2, pp. 109-116, Springer, New York, USA, ISBN 3-540-67921-9					
		E.H. LAND, ET AL., "Lightness and Retinex Theory," Journal of the Optical Society of America (January, 1971), Vol. 61, No. 1, pp. 1-11					
		J. McCANN, "Lessons Learned From Mondrians Applied To Real Images And Color Gamuts," Imaging Science and Technology Reporter (1999), Vol. 14, No. 6 (1999)					
		T. SABISCH, ET AL., "Identification Of Complex Shapes Using A Self-Organizing Neural System," IEEE Transactions on Neural Networks, Vol. 11, No.4, pp. 921-933 (July 2000), ISBN 1045-9227					
EXAMINER				DATE CONSIDERED			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1